



Author index

Volume 85 (1995)

- | | | |
|--------------------------------------|--------------------------|---------------------------|
| Åberg, F. 85, 1 | Hwu, C.-M. 85, 161 | Perna, E. 85, 37 |
| Agarwal, S. 85, 55 | Imaizumi, Y. 85, 133, 15 | Ramacci, M.T. 85, 37 |
| Andersson, M. 85, 1 | Jinno, S. 85, 95 | Saga, S. 85, 25 |
| Angelis, C.D. 85, 37 | Kaplanski, J. 85, 65 | Salimonu, L.S. 85, 73, 83 |
| Angelucci, L. 85, 37 | Kida, K. 85, 95 | Saransaari, P. 85, 171 |
| Appelqvist, E.L. 85, 1 | Kozaki, K.-i. 85, 25 | Sato, T. 85, 25 |
| Ashaye, A.O. 85, 83 | Ladipo, O.A. 85, 83 | Scarfò, C. 85, 37 |
| Bloom, E.T. 85, 109 | Lau, C.-P. 85, 161 | Shemi, D. 85, 65 |
| Brohée, D. 85, 147 | Lee, K.-Y. 85, 161 | Sohal, R.S. 85, 55 |
| Burd, P.R. 85, 109 | Miyaishi, O. 85, 25 | Taguchi, T. 85, 95 |
| Edlund, C. 85, 1 | Nève, P. 85, 147 | Teclebrhan, H. 85, 1 |
| Falcinelli, M. 85, 37 | Nnakwe, N.E. 85, 125 | Thompson, W.C. 85, 109 |
| Fung, V.S. 85, 161 | Ogunsile, M.O. 85, 73 | Tsai, S.-C. 85, 161 |
| Hashizume, Y. 85, 25 | Oja, S.S. 85, 171 | Wang, P.S. 85, 161 |
| Hock, J.M. 85, 183 | Oyeyinka, G.O. 85, 73 | Wang, T.-L. 85, 161 |
| Ho, L.-T. 85, 161 | Oyeyinka, G.O. 85, 83 | Wood, R.J. 85, 183 |
| Horvath-Arcidiacono,
J.A. 85, 109 | | Young, T.-K. 85, 161 |
| Hwang, C.-Y. 85, 161 | | |



Subject index

Volume 85 (1995)

- Aging:** Brain; Development; Cholesterol; Dolichol; Ubiquinone **85**, 1
- Aging:** Calcium; Bone breaking strength **85**, 125
- Aging:** Circadian rhythm; Body temperature; Hypothalamic; Prostaglandin E₂; Lipopolysaccharide **85**, 65
- Aging:** Mouse; Tocopherol; Lymphocyte; Cell size; CD5; CD4; CD8; Surface membrane immunoglobulin; Oxidative stress; Flow cytometry **85**, 147
- Aging:** Free radicals; Mitochondria; Oxidative damage; Oxidative stress; Protein oxidation **85**, 55
- Aging:** HSP47; Proline hydroxylase **85**, 25
- Aging Nigerians:** CIC; ANA; RF **85**, 73
- Aging Nigerians:** L-MIF; Neutrophil function **85**, 83
- Aging:** Parkinson's disease; Mortality; Epidemiology **85**, 15
- ANA:** CIC; RF; Aging Nigerians **85**, 73
- Body temperature:** Aging; Circadian rhythm; Hypothalamic; Prostaglandin E₂; Lipopolysaccharide **85**, 65
- Bone breaking strength:** Aging; Calcium **85**, 125
- Brain:** Development; Aging; Cholesterol; Dolichol; Ubiquinone **85**, 1
- Calcium:** Aging; Bone breaking strength; **85**, 125
- CD4:** Mouse; Tocopherol; Lymphocyte; Cell size; CD5; CD8; Surface membrane immunoglobulin; Ageing; Oxidative stress; Flow cytometry **85**, 147
- CD5:** Mouse; Tocopherol; Lymphocyte; Cell size; CD4; CD8; Surface membrane immunoglobulin; Ageing; Oxidative stress; Flow cytometry **85**, 147
- CD8:** Mouse; Tocopherol; Lymphocyte; Cell size; CD5; CD4; Surface membrane immunoglobulin; Ageing; Oxidative stress; Flow cytometry **85**, 147
- Cell size:** Mouse; Tocopherol; Lymphocyte; CD5; CD4; CD8; Surface membrane immunoglobulin; Ageing; Oxidative stress; Flow cytometry **85**, 147
- Cholesterol:** Brain; Development; Aging; Dolichol; Ubiquinone **85**, 1
- Circadian rhythm:** Aging; Body temperature; Hypothalamic; Prostaglandin E₂; Lipopolysaccharide **85**, 65
- CIC:** ANA; RF; Aging Nigerians **85**, 73
- Development:** Brain; Aging; Cholesterol; Dolichol; Ubiquinone **85**, 1
- DNA polymerase γ :** Lung injury; Oxygen tolerance; DNA repair; DNA polymerase β ; Mitochondria **85**, 95

- DNA polymerase β** ; Lung injury; Oxygen tolerance; DNA repair; Mitochondria; DNA polymerase γ 85, 95
- DNA repair**; Lung injury; Oxygen tolerance; DNA polymerase β ; Mitochondria; DNA polymerase γ 85, 95
- Dolichol**; Brain; Development; Aging; Cholesterol; Ubiquinone 85, 1
- Endplate**; Morphology; Morphometry; Sprouting; Histochemistry; Soleus 85, 37
- Epidemiology**; Parkinson's disease; Aging; Mortality 85, 15
- Flow cytometry**; Mouse; Tocopherol; Lymphocyte; Cell size; CD5; CD4; CD8; Surface membrane immunoglobulin; Ageing; Oxidative stress 85, 147
- Free radicals**; Aging; Mitochondria; Oxidative damage; Oxidative stress; Protein oxidation 85, 55
- Histochemistry**; Morphology; Morphometry; Sprouting; Soleus; Endplate 85, 37
- HSP47**; Proline hydroxylase; Aging 85, 25
- Hypothalamic**; Aging; Circadian rhythm; Body temperature; Prostaglandin E₂; Lipopolysaccharide 85, 65
- Lipopolysaccharide**; Aging; Circadian rhythm; Body temperature; Hypothalamic; Prostaglandin E₂ 85, 65
- L-MIF**; Neutrophil function; Aging Nigerians 85, 83
- Lung injury**; Oxygen tolerance; DNA repair; DNA polymerase β ; Mitochondria; DNA polymerase γ 85, 95
- Lymphocyte**; Mouse; Tocopherol; Cell size; CD5; CD4; CD8; Surface membrane immunoglobulin; Ageing; Oxidative stress; Flow cytometry 85, 147
- Mitochondria**; Aging; Free radicals; Oxidative damage; Oxidative stress; Protein oxidation 85, 55
- Mitochondria**; Lung injury; Oxygen tolerance; DNA repair; DNA polymerase β ; DNA polymerase γ 85, 95
- Morphology**; Morphometry; Sprouting; Histochemistry; Soleus; Endplate 85, 37
- Morphometry**; Morphology; Sprouting; Histochemistry; Soleus; Endplate 85, 37
- Mortality**; Parkinson's disease; Aging; Epidemiology 85, 15
- Mouse**; Tocopherol; Lymphocyte; Cell size; CD5; CD4; CD8; Surface membrane immunoglobulin; Ageing; Oxidative stress; Flow cytometry 85, 147
- Neutrophil function**; L-MIF; Aging Nigerians 85, 83
- Oxidative damage**; Aging; Free radicals; Mitochondria; Oxidative stress; Protein oxidation 85, 55
- Oxidative stress**; Aging; Free radicals; Mitochondria; Oxidative damage; Protein oxidation 85, 55
- Oxidative stress**; Mouse; Tocopherol; Lymphocyte; Cell size; CD5; CD4; CD8; Surface membrane immunoglobulin; Ageing; Flow cytometry 85, 147
- Oxygen tolerance**; Lung injury; DNA repair; DNA polymerase β ; Mitochondria; DNA polymerase γ 85, 95
- Parkinson's disease**; Aging; Mortality; Epidemiology 85, 15
- Proline hydroxylase**; HSP47; Aging 85, 25
- Prostaglandin E₂**; Aging; Circadian rhythm; Body temperature; Hypothalamic; Lipopolysaccharide 85, 65
- Protein oxidation**; Aging; Free radicals; Mitochondria; Oxidative damage; Oxidative stress 85, 55
- RF**; CIC; ANA; Aging Nigerians 85, 73
- Soleus**; Morphology; Morphometry; Sprouting; Histochemistry; Endplate 85, 37
- Sprouting**; Morphology; Morphometry; Histochemistry; Soleus; Endplate 85, 37
- Surface membrane immunoglobulin**; Mouse; Tocopherol; Lymphocyte; Cell size; CD5; CD4; CD8; Ageing; Oxidative stress; Flow cytometry 85, 147
- Tocopherol**; Mouse; Lymphocyte; Cell size; CD5; CD4; CD8; Surface membrane immunoglobulin; Ageing; Oxidative stress; Flow cytometry 85, 147
- Ubiquinone**; Brain; Development; Aging; Cholesterol; Dolichol 85, 1

- DNA polymerase β** ; Lung injury; Oxygen tolerance; DNA repair; Mitochondria; DNA polymerase γ **85**, 95
- DNA repair**; Lung injury; Oxygen tolerance; DNA polymerase β ; Mitochondria; DNA polymerase γ **85**, 95
- Dolichol**; Brain; Development; Aging; Cholesterol; Ubiquinone **85**, 1
- Endplate**; Morphology; Morphometry; Sprouting; Histochemistry; Soleus **85**, 37
- Epidemiology**; Parkinson's disease; Aging; Mortality **85**, 15
- Flow cytometry**; Mouse; Tocopherol; Lymphocyte; Cell size; CD5; CD4; CD8; Surface membrane immunoglobulin; Ageing; Oxidative stress **85**, 147
- Free radicals**; Aging; Mitochondria; Oxidative damage; Oxidative stress; Protein oxidation **85**, 55
- Histochemistry**; Morphology; Morphometry; Sprouting; Soleus; Endplate **85**, 37
- HSP47**; Proline hydroxylase; Aging **85**, 25
- Hypothalamic**; Aging; Circadian rhythm; Body temperature; Prostaglandin E₂; Lipopolysaccharide **85**, 65
- Lipopolysaccharide**; Aging; Circadian rhythm; Body temperature; Hypothalamic; Prostaglandin E₂ **85**, 65
- L-MIF**; Neutrophil function; Aging Nigerians **85**, 83
- Lung injury**; Oxygen tolerance; DNA repair; DNA polymerase β ; Mitochondria; DNA polymerase γ **85**, 95
- Lymphocyte**; Mouse; Tocopherol; Cell size; CD5; CD4; CD8; Surface membrane immunoglobulin; Ageing; Oxidative stress; Flow cytometr **85**, 147
- Mitochondria**; Aging; Free radicals; Oxidative damage; Oxidative stress; Protein oxidation **85**, 55
- Mitochondria**; Lung injury; Oxygen tolerance; DNA repair; DNA polymerase β ; DNA polymerase γ **85**, 95
- Morphology**; Morphometry; Sprouting; Histochemistry; Soleus; Endplate **85**, 37
- Morphometry**; Morphology; Sprouting; Histochemistry; Soleus; Endplate **85**, 37
- Mortality**; Parkinson's disease; Aging; Epidemiology **85**, 15
- Mouse**; Tocopherol; Lymphocyte; Cell size; CD5; CD4; CD8; Surface membrane immunoglobulin; Ageing; Oxidative stress; Flow cytometr **85**, 147
- Neutrophil function**; L-MIF; Aging Nigerians **85**, 83
- Oxidative damage**; Aging; Free radicals; Mitochondria; Oxidative stress; Protein oxidation **85**, 55
- Oxidative stress**; Aging; Free radicals; Mitochondria; Oxidative damage; Protein oxidation **85**, 55
- Oxidative stress**; Mouse; Tocopherol; Lymphocyte; Cell size; CD5; CD4; CD8; Surface membrane immunoglobulin; Ageing; Flow cytometr **85**, 147
- Oxygen tolerance**; Lung injury; DNA repair; DNA polymerase β ; Mitochondria; DNA polymerase γ **85**, 95
- Parkinson's disease**; Aging; Mortality; Epidemiology **85**, 15
- Proline hydroxylase**; HSP47; Aging **85**, 25
- Prostaglandin E₂**; Aging; Circadian rhythm; Body temperature; Hypothalamic; Lipopolysaccharide **85**, 65
- Protein oxidation**; Aging; Free radicals; Mitochondria; Oxidative damage; Oxidative stress **85**, 55
- RF**; CIC; ANA; Aging Nigerians **85**, 73
- Soleus**; Morphology; Morphometry; Sprouting; Histochemistry; Endplate **85**, 37
- Sprouting**; Morphology; Morphometry; Histochemistry; Soleus; Endplate **85**, 37
- Surface membrane immunoglobulin**; Mouse; Tocopherol; Lymphocyte; Cell size; CD5; CD4; CD8; Ageing; Oxidative stress; Flow cytometry **85**, 147
- Tocopherol**; Mouse; Lymphocyte; Cell size; CD5; CD4; CD8; Surface membrane immunoglobulin; Ageing; Oxidative stress; Flow cytometry **85**, 147
- Ubiquinone**; Brain; Development; Aging; Cholesterol; Dolichol **85**, 1

